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- Derwent Title: Prepn. of glass-like coatings for inorganic materials - by heating to glass transition temp., treatment with vapours of phosphorus pentoxide, water and other specified oxide(s), and cooling
- Original Title: SU0885227A1: METHOD OF PRODUCING GLASS-LIKE COATINGS ON INORGANIC MATERIAL ARTICLES
- Assignee: KAZAN KIROV CHEM TECHN Standard company
Other publications from KAZAN KIROV CHEM TECHN (KAZK)...
- Inventor: KHITROV M Y U; SIROTKIN O S; TARASEVICH B P;
- Accession/Update: 1982-85167E / 198240
- IPC Code: C04B 41/06 ;
- Derwent Classes: L02; M13;
- Manual Codes: L01-H06(Vitreous enamelling) , L01-H08(Glazes) , L02-A07(Refractories, ceramics, cement manufacture - decorating and glazing) , M13-J(Enamelling and vitreous coating [general and unclassified])
- Family: PDF Patent Pub. Date Derwent Update Pages Language IPC Code

Priority Number:

Application Number	Filed	Original Title
SU1980002902410	1980-03-28	METHOD OF PRODUCING GLASS-LIKE COATINGS ON INORGANIC MATERIAL ARTICLES

Title Terms:

PREPARATION GLASS COATING INORGANIC MATERIAL HEAT GLASS TRANSITION TEMPERATURE TREAT VAPOUR PHOSPHORUS PENTA OXIDE WATER SPECIFIED OXIDE COOLING

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